

Vector 1a			Vector 1b	
0.01	0.01		0.02	0.02
1.45	1.45		0.17	0.17
0	0		0.18	0.18
0	0		0	0
0	0		0	0
0	0		0.33	0.33
0	0		0	0
0	0.21		0.25	0.25
0	0		0	-0.0
0	0		0	0
0	0		0	-0.0
0	0		0.00	0.0
0	0		0	0
0	0		0	0
0.04	0		0	0
0	0		0	0
0	0.32		0	0
0	0		0	0
0	0		0	0
0	0		0	0
0	0		0	0
0	0		0	0
0	0		0	0

Figure 1

Vector 2a		Vector 2b	
0.00	0.00	0.02	0.01
0	0	0	0
0	0	0.25	0.25
0	0	0	0
0	0	0	0
3.29	3.29	0.46	0.46
0	0	0.57	0.57
0	0	0	0
0	0	0	-0.0
0	0	0	0
0	0	0.00	0.0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	-0.2	0.44	0.44
0	0	0	0
0.5	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0

Figure 2

Figure 3

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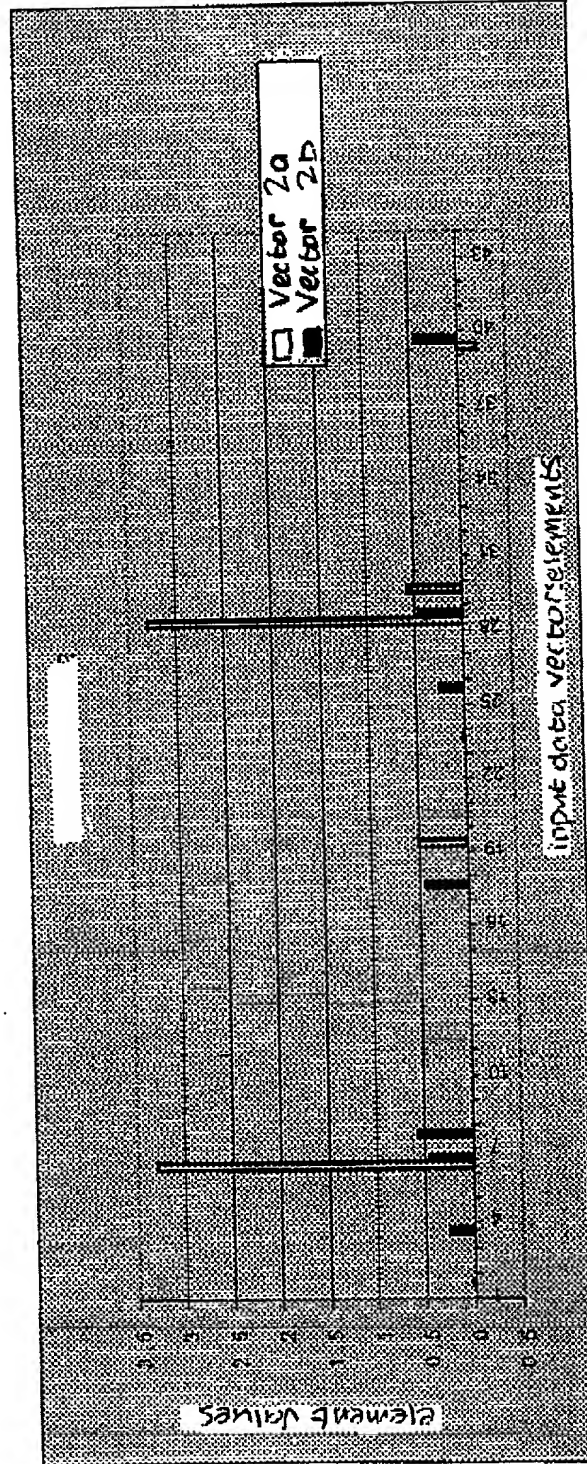


Figure 5

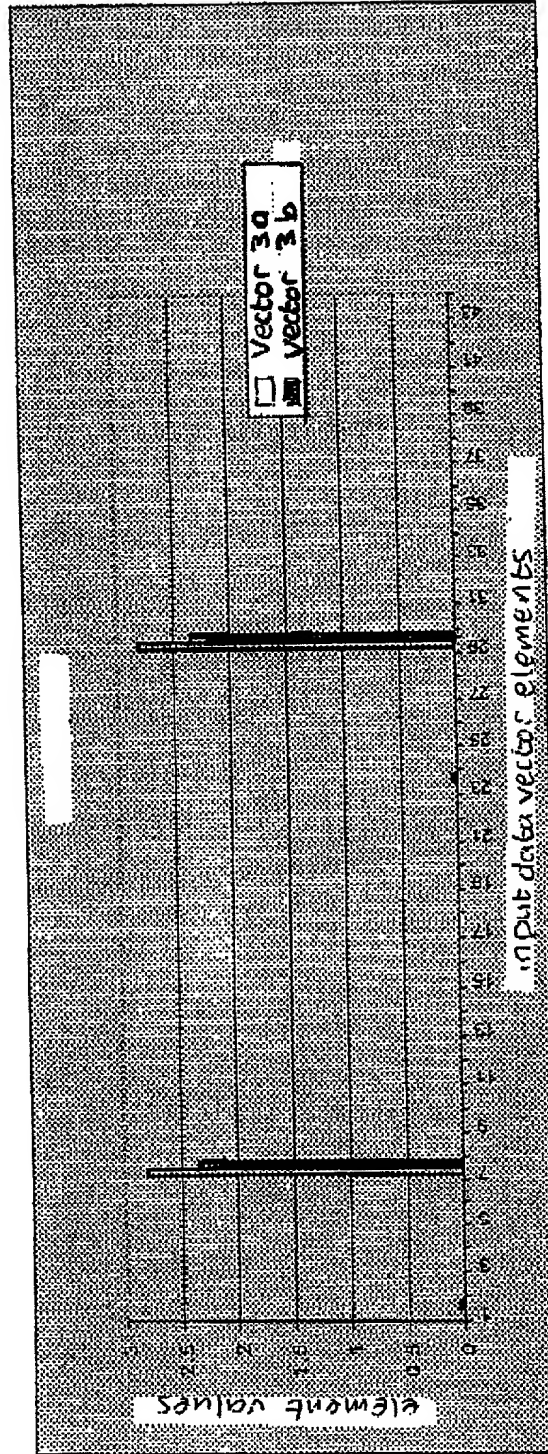


Figure 6

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1. Conflict	Euclidean Distance		Jaccard Association			7. Jaccard's coefficient
	2. Retrain set example	3. Knowledge set example	4. Euclidean distance	5. Retrain set example	6. Knowledge set example	
1.1	10	32	0.000005	10	0	0
1.2	12	31	0.000004	12	0	0
1.3	17	420	0.0000002	17	61	1
1.4	21	45	0.0000002	21	41	1

Figure 7

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	Euclidean Distance		Jaccard Association			7. Jaccard's coefficient
	2. Retrain set example	3. Knowledge set example	4. Euclidean distance	5. Retrain set example	6. Knowledge set example	
1. Conflict						
2.1	9	411	0.00002	9	0	0
2.2	11	806	0.00157	11	0	0
2.3	16	2	0.00067	16	0	0
2.4	19	374	0.461272	19	196	0.615
2.5	61	1339	0.00056	61	193	1

Figure 8

Conflict	2. Retrain set example size	3. Knowledge set example size	4. Average example size	5. Euclidean distance	6. Ratio size / distance	7. Log ₁₀ ratio	8. Jaccard's coefficient
1.1	0.00347	0.00347	0.00347	0.000005	694	2.8	0
1.2	0.00694	0.00694	0.00694	0.000039	177.9	2.2	0
1.3	2.64908	2.64908	2.64908	0.000002	1324540	6.1	1
1.4	0.132634	0.132634	0.132634	0.000002	66317	4.8	1
2.1	0.00368	0.00368	0.00368	0.000002	1840	3.3	0
2.2	0.00454	0.00389	0.00422	0.00157	2.69	0.4	0
2.3	0.00836	0.00833	0.00835	0.000067	124.6	2.1	0
2.4	1.03522	1.02341	1.02931	0.461272	2.231	0.3	0.615
2.5	0.785775	0.785776	0.785775	0.000564	1411	3.1	1

Figure 9